

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		priority with (release setup) adj (packet\$ 1) and atm	US-PGPUB; USPAT	OR	OFF	2004/04/19 12:26
S5	77	releas\$3 near5 connection\$1 with (order\$3 priorit\$3) and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2002/09/11 21:45
S9	13	releas\$3 with connection\$1 same (order\$3 priorit\$3) and 370/216-228.ccls.	US-PGPUB; USPAT	OR	OFF	2002/09/11 21:53
S10	8	releas\$3 with connection\$1 with (list\$3 order\$3 priorit\$3) and 370/216-228.ccls.	US-PGPUB; USPAT	OR	OFF	2002/09/11 21:56
S11	47	370/219-228.ccls. and (list\$3 priorit\$3).ab,ti.	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:03
S12	1	370/219-228.ccls. and (list\$3 priorit\$3).ab,ti. and (releas\$3 terminat\$3 discontinu\$3).ab,ti.	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:03
S13	38	370/219-228.ccls. and (order\$3 list\$3 priorit\$3) near4 (releas\$3 terminat\$3 discontinu\$3)	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:06
S14	71	370/229-238.1.ccls. and (order\$3 list\$3 priorit\$3) near4 (releas\$3 terminat\$3 discontinu\$3)	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:07
S15	42	370/229-238.1.ccls. and (order\$3 list\$3 priorit\$3) near2 (releas\$3 terminate\$1 discontinu\$3)	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:08
S22	224	"370"/\$.ccls. and (releas\$3 terminate\$1 discontinu\$3) adj2 (order\$3 list\$3 priorit\$3)	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:12
S24	31	370/216-238.1.ccls. and (releas\$3 terminate\$1 discontinu\$3) adj2 (order\$3 list\$3 priorit\$3)	US-PGPUB; USPAT	OR	OFF	2002/09/11 22:15
S25	10	((("5351240") or ("5442630") or ("5452330") or ("5467348") or ("5491691") or ("5574724") or ("5574861") or ("5590127") or ("5737312") or ("5796724"))).PN.	USPAT; USOCR	OR	OFF	2002/09/18 23:58
S26	3	"6128280"	USPAT	OR	OFF	2002/09/19 00:00
S27	125	(ima inverse adj multiplex\$3) and atm	USPAT	OR	OFF	2002/09/19 00:01
S28	54	(ima inverse adj multiplex\$3) and atm and ("370"/\$.ccls.)	USPAT	OR	OFF	2002/09/19 00:01
S33	8	"9800467"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/20 15:03

S34	1	"29702999"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/20 15:02
S38	1	"29707482"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/09/20 15:03
S42	63	((assign\$3 allocat\$3) with (((lesser less) near5 bandwidth) (lower near5 rate\$1))) and ("455"/\$.ccls. "370"/\$.ccls.) and (wireless cellular mobile).ab,ti.	US-PGPUB; USPAT	OR	OFF	2002/09/20 16:57
S44	5	((assign\$3 allocat\$3) with (lesser less lower) near3 (requested)) and ("455"/\$.ccls. "370"/\$.ccls.) and (wireless cellular mobile).ab,ti.	US-PGPUB; USPAT	OR	OFF	2002/09/20 16:58
S45	16	(assign\$3 allocat\$3) with (lesser less lower) near3 (requested) adj3 (bandwidth rate\$1)	US-PGPUB; USPAT	OR	OFF	2002/09/20 16:59
S46	23	(assign\$3 allocat\$3) with (lesser less lower) near6 (requested) adj3 (bandwidth rate\$1)	US-PGPUB; USPAT	OR	OFF	2002/09/20 17:08
S47	1	(assign\$3 allocat\$3) with (requested) adj3 (bandwidth rate\$1) same (interfer\$3 interference\$1) and (wireless cellular mobile)	US-PGPUB; USPAT	OR	OFF	2002/09/20 17:09
S49	10	inverse adj multiplex\$3 and 370/216-221,225-228,235-237. ccls.	US-PGPUB; USPAT	OR	OFF	2003/03/29 19:20
S50	2	370/536.ccls. and 370/216-228. ccls.	US-PGPUB; USPAT	OR	OFF	2003/03/29 19:21
S51	1	"6128280".pn.	US-PGPUB; USPAT	OR	OFF	2003/03/29 19:23
S52	10	("5351240" "5442630" "5452330" "5467348" "5491691" "5574724" "5574861" "5590127" "5737312" "5796724").PN.	USPAT	OR	OFF	2003/03/29 19:21
S53	2	"6128280".URPN.	USPAT	OR	OFF	2003/03/29 19:22
S54	1	"6292463".pn.	US-PGPUB; USPAT	OR	OFF	2003/03/29 19:24
S55	5	("4697262" "5086499" "5436895" "5953651" "6151390").PN.	USPAT	OR	OFF	2003/03/29 19:23
S56	2	"6292463".URPN.	USPAT	OR	OFF	2003/03/29 19:24

S58	98	(releas\$3 drop\$3) near5 (connection\$1 link\$1) same priorit\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/03/29 19:40
S59	180	(releas\$3 drop\$3) near4 (link\$1 connection\$1) same priorit\$3	US-PGPUB; USPAT	OR	OFF	2003/03/31 23:02
S60	91	(releas\$3 drop\$3) near4 (link\$1 connection\$1) same priorit\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/03/31 23:02
S64	182	(releas\$3 drop\$3) near2 (connection\$1 link\$1) and (connection\$1 link\$1) near4 (priorit\$3 ordered) and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:32
S65	32	(releas\$3 drop\$3) near2 (connections links) and (connections links) near4 (priorit\$3 ordered) and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:36
S66	0	"6292403".pn. and priorit\$3	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:37
S67	1	"6292403".pn. and order\$3	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:38
S68	3	ordered adj releas\$3 and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:39
S69	11	ordered near2 releas\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:40
S70	58	priorit\$3 near2 releas\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:44
S71	2	"6128280" and signal\$3	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:44
S72	0	"6128280".pn. and signal\$3	US-PGPUB; USPAT	OR	OFF	2003/04/01 01:44
S73	10	virtual adj (path\$1 circuit\$1) same signaling and (reallcat\$3 reassign\$3) same (quality priority qos)	US-PGPUB; USPAT	OR	OFF	2003/04/05 14:23
S74	44	370/216-245.ccls. and (reallcat\$3 reassign\$3) same (quality priority qos)	US-PGPUB; USPAT	OR	OFF	2003/04/05 14:31
S75	6	370/216-228.ccls. and (reallcat\$3 reassign\$3) same (quality priority qos)	US-PGPUB; USPAT	OR	OFF	2003/04/05 14:48
S76	38	370/216-228.ccls. and virtual adj (circuit\$1 path\$1) same (quality priority qos)	US-PGPUB; USPAT	OR	OFF	2003/04/05 15:08
S77	1	"20030058804"	US-PGPUB; USPAT	OR	OFF	2003/04/05 15:08

S78	1	"20030058804" and (qos quality priority)	US-PGPUB; USPAT	OR	OFF	2003/04/05 15:08
S79	4	((("5548639") or ("20030058804") or ("20030031127") or ("5933422")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/04/06 19:39
S80	3	((("5548639") or ("20030058804") or ("20030031127") or ("5933422")).PN.) and (circuit\$1 vc\$1)	US-PGPUB; USPAT	OR	OFF	2003/04/06 19:40
S83	79	(detect\$3 near5 fail\$3 same (virtual adj (path\$1 circuit\$1) vc\$1 vp\$1) and (@ad<="19990324" @rlad<="19990324")) and "370"/\$.cccls.	US-PGPUB; USPAT	OR	OFF	2003/04/07 02:08
S84	18	detect\$3 near5 fail\$3 with signal\$3 same (virtual adj (path\$1 circuit\$1) vc\$1 vp\$1) and (@ad<="19990324" @rlad<="19990324") and "370"/\$.cccls.	US-PGPUB; USPAT	OR	OFF	2003/04/07 02:18
S85	10	detect\$3 near5 fail\$3 with signaling and (virtual adj (path\$1 circuit\$1) vc\$1 vp\$1) and (@ad<="19990324" @rlad<="19990324") and "370"/\$.cccls.	US-PGPUB; USPAT	OR	OFF	2003/04/07 02:18
S86	8	(detect\$3 near5 fail\$3 with signaling and (virtual adj (path\$1 circuit\$1) vc\$1 vp\$1) and (@ad<="19990324" @rlad<="19990324") and "370"/\$.cccls.) not (detect\$3 near5 fail\$3 with signal\$3 same (virtual adj (path\$1 circuit\$1) vc\$1 vp\$1) and (@ad<="19990324" @rlad<="19990324") and "370"/\$.cccls.)	US-PGPUB; USPAT	OR	OFF	2003/04/07 02:24
S87	0	(in adj band inband) adj signaling same (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and detect\$3 near5 (fault\$1 fail\$3) with signaling	USPAT	OR	OFF	2003/04/07 02:27
S88	2	(in adj band inband) adj signaling same (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and detect\$3 near5 (fault\$1 fail\$3)	USPAT	OR	OFF	2003/04/07 02:32
S89	0	(in adj band inband) adj signaling same (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and 370/216-228.ccls.	USPAT	OR	OFF	2003/04/07 02:32

S90	0	(in adj band inband) adj signaling same (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and 370/240-245.ccls.	USPAT	OR	OFF	2003/04/07 02:42
S91	0	(in adj band inband) adj signaling and (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and 370/240-245.ccls.	USPAT	OR	OFF	2003/04/07 02:45
S92	26	signaling same (atm virtual adj path\$1 virtual adj circuit\$1 vc\$1 vp\$1) and 370/240-245.ccls.	USPAT	OR	OFF	2003/04/07 02:46
S93	341	370/216,"217","218","219","220","221","225","226","227","228","235","236","237".ccls. and @pd>="20030401"	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:50
S94	65	370/216-228,242-247.ccls. and signaling near4 (fault\$1 failure\$1 loss)	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:48
S95	11	370/216-228,242-247.ccls. and signal near4 (loss) same signaling	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:49
S96	0	370/216-228,242-247.ccls. and priorit\$3 same (reduced reduction) adj capacity	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:51
S97	13	370/216-228,242-247.ccls. and (reduced reduction) adj capacity	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:54
S98	12	370/216-228,242-247.ccls. and (inverse adj multiplex\$3 ima)	US-PGPUB; USPAT	OR	OFF	2003/10/03 21:55
S99	27	aggregate with failure and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/04 22:45
S100	20	loss with signaling same (detect\$3 monitor\$3) with (fault\$1 failure\$1 break)	US-PGPUB; USPAT	OR	OFF	2003/10/20 04:31
S101	98	priorit\$3 with (call\$1 connection\$1) near4 releas\$3	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:25
S102	0	370/299-240.pn. and (aggregate inverse adj multiplex\$3 ima)	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:26
S103	444	370/229-240.ccls. and (aggregate inverse adj multiplex\$3 ima)	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:30
S104	293	(370/229-240.ccls. and (aggregate inverse adj multiplex\$3 ima)) and (@ad<="19990401" @rlad<="19990401")	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:27
S105	20	370/229-240.ccls. and (inverse adj multiplex\$3 ima)	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:28
S106	155	370/229-240.ccls. and aggregate and connection\$1 with (priorit\$ qualit\$3 qos cos)	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:32

S107	40	370/229-240.ccls. and aggregate and connection\$1 with (priority\$3 qos cos) same (Fault\$1 failure\$1 congestion reduction)	US-PGPUB; USPAT	OR	OFF	2003/10/05 01:33
S108	143	(virtual adj path\$1 vp\$1) same (virtual adj connection\$1 vc\$1) and (virtual adj connection\$1 vc\$1) same (fault\$1 failure\$1 congestion\$1) same priority\$3	US-PGPUB; USPAT	OR	OFF	2003/10/06 13:42
S109	89	(virtual adj path\$1 vp\$1) same (virtual adj connection\$1 vc\$1) and (virtual adj connection\$1 vc\$1) same (fault\$1 failure\$1 congestion\$1) same (class quality\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 13:43
S110	55	((virtual adj path\$1 vp\$1) same (virtual adj connection\$1 vc\$1) and (virtual adj connection\$1 vc\$1) same (fault\$1 failure\$1 congestion\$1) same (class quality\$3)) not ((virtual adj path\$1 vp\$1) same (virtual adj connection\$1 vc\$1) and (virtual adj connection\$1 vc\$1) same (fault\$1 failure\$1 congestion\$1) same priority\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:07
S111	80	((virtual adj path\$1 vp\$1) same (virtual adj (channel\$1 circuit\$1 connection\$1) vc\$1) and (virtual adj (channel\$1 circuit\$1 connection\$1) vc\$1) same (fault\$1 failure\$1 congestion\$1) same (class quality\$3)) not ((virtual adj path\$1 vp\$1) same (virtual adj connection\$1 vc\$1) and (virtual adj connection\$1 vc\$1) same (fault\$1 failure\$1 congestion\$1) same priority\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:09
S112	41	(virtual adj (channel\$1 circuit\$1 connection\$1) vc\$1) with (fault\$1 failure\$1 congestion\$1) with (class quality\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:16
S114	35	370/535.ccls. and (fault\$1 failure\$1 congestion\$1).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:39
S115	16	370/535.ccls. and (quality priority class1).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:39
S116	16	370/535.ccls. and (quality priority class).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:37
S117	33	370/535-536.ccls. and (quality priority cos qos class).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:40

S118	1	370/536.ccls. and (failure\$1 congestion\$1).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:40
S119	4	370/536.ccls. and (quality priority class\$1).ab,ti.	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:42
S120	3	(inband in adj band) near2 signal\$3 same (detect\$3 monitor\$3 determin\$3) near6 (failure\$1 fault\$1)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:44
S121	3	(inband in adj band) near2 signal\$3 same (detect\$3 monitor\$3 determin\$3) with (failure\$1 fault\$1)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:44
S123	12	(releas\$3 drop\$3 terminat\$3 stop\$3 prevent\$3 end\$3) near3 virtual adj (connection\$1 circuit\$1 channel\$1 vc\$1) with (cos qos class\$2 qualit\$3 priorit\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 22:56
S124	120	(releas\$3 drop\$3 terminat\$3 stop\$3 prevent\$3 end\$3) near3 (virtual adj (connection\$1 circuit\$1 channel\$1) vc\$1) with (cos qos class\$2 qualit\$3 priorit\$3)	US-PGPUB; USPAT	OR	OFF	2003/10/06 21:54
S127	52	(releas\$3) near3 (virtual adj (connection\$1 circuit\$1 channel\$1) vc\$1) and 370/216-247.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:19
S128	9	370/536.ccls. and 370/216-247.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 22:02
S130	188	370/536.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 22:02
S131	1	"4260859".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/06 22:27
S132	35	releas\$3 with (connection\$1 vc\$1) with priorit\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:02
S133	0	releas\$3 with (connection\$1 vc\$1) with order3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:02
S136	85	releas\$3 near7 (connection\$1 vc\$1) near7 order\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:03
S137	63	releas\$3 near7 (connection\$1 vc\$1) near7 order\$3 and "370"/\$.ccls. and (@ad<="19990301" @riad<="19990301")	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:03
S138	0	(releas\$3) near3 (virtual adj (connection\$1 circuit\$1 channel\$1) vc\$1) and 370/216-247.ccls. and pre-empt\$3	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:19

S13 9	1	(releas\$3) near3 (virtual adj (connection\$1 circuit\$1 channel\$1) vc\$1) and 370/216-247.ccls. and preempt\$3	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:21
S14 0	1	"6219349".pn. and releas\$3 same pool	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:22
S14 1	1	"6219349".pn. and releas\$3 and pool\$3	US-PGPUB; USPAT	OR	OFF	2003/10/06 23:39
S14 2	4	loss with signaling same (detect\$3 monitor\$3) with (fault\$1 failure\$1 break) and atm	US-PGPUB; USPAT	OR	OFF	2003/10/20 04:31
S14 3	1	"5548639".pn. and atm	US-PGPUB; USPAT	OR	OFF	2003/10/21 13:07
S14 4	0	"5548639".pn. and asynchronous	US-PGPUB; USPAT	OR	OFF	2003/10/21 13:08
S14 5	48	("6477370" "6061363" "6061363" "6385451" "6278861" "5809129" "6069948" "6205134" "6282191" "6449354" "5734832" "6198928" "6229802" "6526063" "6075855" "5463629" "4566093" "5907805" "5333270" "6011804" "6115359" "6118764" "5555298" "5333178" "5414752" "5265157" "6038308" "4600813" "5517563" "6147965" "6169797" "6341126" "5678008" "5633913" "5295133" "5295137" "5408464" "5420857" "4771422" "4310727" "5802155" "5812656" "6157654" "5680399" "6061566" "6061566" "5490251" "5502721" "6112076" "5051982").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:13
S14 6	49	("5359603" "5375124" "5533114" "5550834" "5586177" "5933414" "5943321" "6108531" "6125120" "6243373" "6298043" "6339587" "6343073" "6349099" "6430189" "6456626" "6463146" "5805997" "6272341" "6411806" "5930705" "6411630" "6529484" "5488609" "6088734" "5694548" "5699388" "5949757" "5200952" "5229992" "5282202" "5347511" "5448750" "5497371" "5687167" "5831971" "5881050" "5917804" "6118791" "6262984" "6292466" "6370144" "6389031" "6449283" "6226289" "6226289" "3590165" "5434850" "5507006" "6381227").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:22

S14 7	48	("5457729" "5983366" "6292463" "4320257" "5640384" "5812644" "5862492" "6563827" "6208728" "6226298" "6226298" "6222823" "6222823" "4276611" "5504744" "5784358" "6115381" "6144636" "6298059" "5936942" "5682386" "5940373" "6038212" "6151333" "6167028" "6442169" "5347513" "5511076" "5854789" "5956646" "4903258" "5703933" "5719863" "5822411" "4633461" "5259017" "5335225" "5357504" "5363374" "5414695" "5423003" "5430714" "5539742" "5541915" "5579385" "5602991" "5828952" "5852779" "6075852" "6212380").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:27
S14 8	50	("6212380" "4352180" "4581733" "4872194" "4905223" "5249222" "5307402" "5311502" "5418842" "5450487" "5461669" "5594732" "5745884" "5771281" "5771463" "5852781" "5920615" "5924030" "5991631" "6011794" "6028858" "6044081" "6208722" "6282197" "6314104" "6370232" "6404879" "6445924" "6606310" "4951278" "5392328" "4295007" "4599490" "6151325" "6178235" "4803720" "5646978" "5959988" "6061347" "6075985" "6236721" "6393015" "6452904" "5627819" "5754532" "6272126" "6397254" "6421705" "5477538" "5674003").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:29
S14 9	50	("5781862" "4982421" "5319360" "5381415" "5381471" "5422941" "5524006" "5577110" "5699358" "5761191" "5797099" "5940763" "5956388" "6031827" "6041038" "6061559" "6118778" "6233445" "6269079" "6421345" "6466579" "6487289" "6563788" "6594263" "5440626" "5454034" "3612767" "3816665" "6236722" "6145005" "5333187" "5678178" "4435620" "5659605" "5712903" "6157845" "6163535" "6356627" "4805172" "4866753" "5483582" "5583920" "5636260" "5757810" "5790173" "6044277" "6385196" "6407996" "6556586" "5463686").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:32

S15 0	50	("5872770" "4916728" "5649005" "6463140" "5228076" "6167256" "5870561" "5392277" "5812532" "6317592" "4507781" "5499290" "5301356" "6088343" "4891802" "5359641" "6275701" "4821265" "5333133" "6009093" "6167025" "6252870" "6272107" "6275493" "6493444" "5490007" "5659543" "6076116" "6097726" "5633861" "5247571" "5258983" "5781860" "5950135" "6031845" "6038218" "5291490" "5898687" "6377548" "5566182" "6490245" "6148000" "6240078" "5550802" "6034951" "4261052" "5012465" "5412709" "5550827" "5598541").pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 15:33
S15 1	1	"5515363".pn.	US-PGPUB; USPAT	OR	OFF	2003/10/21 21:35
S15 2	19	mci.asn. and (sender chooser) adj node\$1	US-PGPUB; USPAT	OR	OFF	2003/10/23 08:34
S15 3	0	370/219-228.ccls. and atm.ab,ti. and notify near5 (source destination)	US-PGPUB; USPAT	OR	OFF	2003/10/23 08:35
S15 4	5	370/219-228.ccls. and notify near5 (source destination)	US-PGPUB; USPAT	OR	OFF	2003/10/23 08:36
S15 5	9	370/219-228.ccls. and release near7 (source destination)	US-PGPUB; USPAT	OR	OFF	2003/10/23 08:40
S15 6	28	370/219-228.ccls. and releas\$3 near7 (source destination)	US-PGPUB; USPAT	OR	OFF	2003/10/23 11:23
S15 8	251	table\$1 with (class\$2 qos priorit\$3) with (rate\$1 bandwidth\$1 speed\$1) and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/23 11:30
S16 0	0	table\$1 with (class\$2 qos priorit\$3) with (rate\$1 bandwidth\$1 speed\$1) with (sort\$3 ordered) and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/23 11:39
S16 1	54	(class\$2 qos priorit\$3) with (rate\$1 bandwidth\$1 speed\$1) with (sort\$3 ordered) and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/23 11:31
S16 2	172	table\$1 with (class\$2 qos priorit\$3) with (rate\$1 bandwidth\$1 speed\$1) and "370"/\$.ccls. and (@ad<="19990324" @rlad<"19990324")	US-PGPUB; USPAT	OR	OFF	2003/10/23 20:51

S16 3	5	connection near3 table\$1 with (class\$2 qos priorit\$3) with (rate\$1 bandwidth\$1 speed\$1) and "370"/\$.ccls. and (@ad<="19990324" @rlad<"19990324")	US-PGPUB; USPAT	OR	OFF	2003/10/23 20:18
S16 4	59	370/216-228.ccls. and priorit\$3 with (bandwidth rate\$1 throughput\$1)	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:03
S16 5	25	370/216-228.ccls. and (sort\$3 ordering ordered) near45 table\$!	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:03
S16 6	22	370/216-228.ccls. and (sort\$3 ordering ordered) near5 table\$!	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:24
S16 7	35	(sort\$3 ordering ordered) near5 table\$1 near6 (circuit\$1 connection\$1) and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:10
S16 8	0	"5883881".pn. and fig adj "4"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:25
S16 9	0	"5883881".pn. and fig adj "3"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:24
S17 0	0	"5883881".pn. and "fig. 3"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:24
S17 1	0	"5883881".pn. and fig. adj "3"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:24
S17 2	0	"5883881".pn. and fig\$1 adj "3"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:25
S17 3	1	"5883881".pn. and "4"	US-PGPUB; USPAT	OR	OFF	2003/10/23 21:52
S17 4	1	("6292463").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/10/23 21:52
S17 8	19	(drop\$3 releas\$3) near5 (circuit vc connection\$1) same (best adj effort abr cbr vbr) and atm and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2003/10/25 17:38
S18 2	76	congest\$3 with (drop\$4 discard\$3 releas\$3) near5 (connection\$1 vc\$1 circuit\$1) and "370"/\$.ccls. and (@ad<="19990324" @rlad<"19990324")	US-PGPUB; USPAT	OR	OFF	2003/10/25 18:47
S18 3	86	congest\$3 same (terminat\$3 releas\$3) near5 (connection\$1 vc\$1 circuit\$1) and "370"/\$.ccls. and (@ad<="19990324" @rlad<"19990324")	US-PGPUB; USPAT	OR	OFF	2003/10/25 21:20
S18 4	1	("6434152").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/10/25 21:25

S18 5	12	connection\$1 with releas\$3 adj (table\$1 list\$1)	US-PGPUB; USPAT	OR	OFF	2003/11/01 16:06
S18 6	22	"370"/\$.cds. and releas\$3 adj (table\$1 list\$1)	US-PGPUB; USPAT	OR	OFF	2003/11/01 16:06
S19 4	1	"5548639".pn. and path adj setup	US-PGPUB; USPAT	OR	OFF	2004/04/17 15:38
S19 5	1	"5548639".pn. and (message\$1 path adj setup)	US-PGPUB; USPAT	OR	OFF	2004/04/17 15:55
S19 6	31	release near4 message\$1 with priority	US-PGPUB; USPAT	OR	OFF	2004/04/17 16:00
S19 7	104	release near4 message\$1 same priority	US-PGPUB; USPAT	OR	OFF	2004/04/29 16:04
S19 8	73	S197 not S196	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:25
S19 9	54	sequenc\$3 with release adj message\$1	US-PGPUB; USPAT	OR	OFF	2004/04/17 16:27
S20 0	28	sequenc\$3 with release adj message\$1 and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 17:20
S20 2	1	"6167025".pn. and priority	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:26
S20 3	1	"6167025".pn. and additional adj information	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:29
S20 4	0	"5548639".pn. and prioirty with message	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:29
S20 5	1	"5548639".pn. and priority with message	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:31
S20 6	11	priority near5 (reestablish\$4 setup connection) adj message\$1 and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 18:34
S20 7	1	"6526063".pn. and transfer adj priority	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:36
S20 8	1	"6009093".pn. and priority	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:37
S21 0	1	priority adj field with (release setup) and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:37
S21 1	2	priority with (release setup) adj (packet) and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:38
S21 2	4	priority with (release setup) adj (packet\$1) and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:43
S21 3	47	priority with connection adj (release setup) and atm	US-PGPUB; USPAT	OR	OFF	2004/04/17 21:43
S21 4	53	connection with release with priority	US-PGPUB; USPAT	OR	OFF	2004/04/19 12:31
S21 5	21	connection with release with priority and (@ad<="19990324" @riad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/19 12:51

S21 6	22	alternate adj (path\$1 rout\$1) with priority and (@ad<="19990324" @rlad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/19 12:54
S21 7	54	370/216-228.ccls. and (backup restor\$3 alternate) near10 priority and (@ad<="19990324" @rlad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:21
S21 8	1	"5235599".pn. and priority	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:58
S21 9	1	"6507561".pn. and (speed bandwidth rate\$1)	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:14
S22 1	9	370/216-228.ccls. and (backup restor\$3 alternate) near10 priority and priority with (speed rate\$1 bandwidth) and (@ad<="19990324" @rlad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:22
S22 2	18	370/216-228.ccls. and (backup restor\$3 alternate) near10 priority and priority same (speed rate\$1 bandwidth) and (@ad<="19990324" @rlad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:28
S22 3	1	"5706276".pn. and bandwidth	US-PGPUB; USPAT	OR	OFF	2004/04/19 13:29
S22 4	1	"5235599".pn. and table same (bandwidth rate\$1 priority)	US-PGPUB; USPAT	OR	OFF	2004/04/19 14:01
S22 5	0	"5235599".pn. and (list\$3 table\$1) with priority	US-PGPUB; USPAT	OR	OFF	2004/04/20 14:22
S22 8	65	connection near4 (list\$3 table\$1) with priority and (@ad<="19990324" @rlad<="19990324") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/20 14:23
S22 9	65	connection near4 (list\$3 table\$1) with priority and (@ad<="19990324" @rlad<="19990324") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/20 20:34
S23 1	39	(list\$3 table\$1) near9 (arrang\$3 sort\$3) near3 priority and (@ad<="19990324" @rlad<="19990324") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/20 20:49
S23 2	1	"5914950".pn. and priority	US-PGPUB; USPAT	OR	OFF	2004/04/20 21:22
S23 3	1	"5235599".pn. and priority	US-PGPUB; USPAT	OR	OFF	2004/04/20 21:22

S23 4	0	connection with releas\$3 with hierarch\$4 with (rate\$1 bandwidth)	US-PGPUB; USPAT	OR	OFF	2004/04/21 14:49
S23 5	0	connection\$1 with releas\$3 with hierarch\$4 with (rate\$1 bandwidth)	US-PGPUB; USPAT	OR	OFF	2004/04/21 14:49
S23 6	1	connection\$1 with releas\$3 same hierarch\$4 with (rate\$1 bandwidth)	US-PGPUB; USPAT	OR	OFF	2004/04/21 14:49
S23 7	14	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) with priority and connection\$1 near8 (rate\$1 bandwidth) with priority and (@rlad<="19990324" @aD<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/21 15:21
S23 8	14	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) with high\$4 near3 (rate\$1 bandwidth\$1 speed\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 15:28
S23 9	63	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) and connection with high\$4 near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 15:29
S24 0	87	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) and connection\$1 with high\$4 near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 15:30
S24 1	41	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) and connection\$1 with (higher highest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:19
S24 2	16	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) and connection\$1 with (larger largest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:30

S24 3	1	connection\$1 near5 (reestablish\$3 rerout\$4 releas\$3) and (reestablish\$3 rerout\$4 releas\$3) near10 (larger largest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:29
S24 4	1	(channel\$1 call\$1) near5 (reestablish\$3 rerout\$4 releas\$3) and (reestablish\$3 rerout\$4 releas\$3) near10 (larger largest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:30
S24 5	46	(call\$1 channel\$1) near5 (reestablish\$3 rerout\$4 releas\$3) and (call\$1 channel\$1) with (larger largest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:34
S24 6	46	S245 S244	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:30
S24 7	43	S246 not (S241 S242 S243)	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:30
S24 8	96	(call\$1 channel\$1) near5 (reestablish\$3 rerout\$4 releas\$3) and (call\$1 channel\$1) near5 (higher highest) near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 16:47
S24 9	52	(call\$1 channel\$1 connection\$1) near5 (reestablish\$3 rerout\$4 releas\$3) and (call\$1 channel\$1 connection\$1) near5 priority near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 17:13
S25 0	21	370/216-228.ccls. and priority near3 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @aD<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 17:13

S25 1	31	370/216-228.ccls. and priority near7 (rate\$1 bandwidth\$1) and (@rlad<="19990324" @ad<="19990324") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/21 17:16
S25 6	10	(channel\$1 vc vp connection\$1) near2 (bandwidth\$1 rate\$1) and (bandwidth\$1 rate\$1) near4 (priorit\$3) and "370"/216-228. ccls. and (@ad<="19990324" @rlad<="19990324")	US-PGPUB; USPAT	OR	OFF	2004/04/29 13:59
S25 9	2	(channel\$1 vc vp connection\$1) near2 (bandwidth\$1 rate\$1) near4 (priorit\$3) and "370"/216-228. ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:03
S26 0	0	(bandwidth\$1 rate\$1) near4 relative adj (priorit\$3) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:04
S26 1	11	(bandwidth\$1 rate\$1) near4 relative adj (priorit\$3) and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:04
S26 2	22	(bandwidth\$1 rate\$1) near4 (priorit\$3) and "370"/216-228. ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:09
S26 3	0	high\$3 adj (bandwidth\$1 rate\$1) same high\$3 adj (priorit\$3) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:09
S26 6	51	high\$3 adj (bandwidth\$1 rate\$1) same high\$3 adj (priorit\$3) and "370"/\$.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:11
S26 7	10	(bandwidth\$1 rate\$1) with high\$3 adj (priorit\$3) and "370"/216-228. ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:15
S26 8	1	high\$3 adj (bandwidth\$1 rate\$1) with (priorit\$3) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:15

S26 9	68	high\$3 adj (bandwidth\$1 rate\$1) with (priorit\$3) and "370"/\$.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:49
S27 0	1	high\$3 adj (bandwidth\$1 rate\$1) with (priorit\$3) and "370"/216-228.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:18
S27 1	5	high\$3 adj (bandwidth\$1 rate\$1) near7 first and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:19
S27 2	3	high\$3 adj (bandwidth\$1 rate\$1) near7 before and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:44
S27 3	3	highest adj (bandwidth\$1 rate\$1) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:45
S27 4	66	higher adj (bandwidth\$1 rate\$1) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:46
S27 5	1	largest adj (bandwidth\$1 rate\$1) and "370"/216-228.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:46
S27 6	11	(largest highest) adj2 (bandwidth\$1 rate\$1) and "370"/254-256.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:47
S27 7	15	(largest highest) near2 (bandwidth\$1 rate\$1) and "370"/254-256.ccls. and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:47
S27 8	19	(releas\$3 backup reestablish\$3 reconnect\$3) near5 highest adj (bandwidth\$1 rate\$1) and (@ad<="19981124" @rlad<="19981124")	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:49
S27 9	0	(releas\$3 backup reestablish\$3 reconnect\$3) near5 highest adj (bandwidth\$1 rate\$1) and (@ad<="19981124" @rlad<="19981124") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:50

S28 0	0	(releas\$3 backup reestablish\$3 reconnect\$3) with highest adj (bandwidth\$1 rate\$1) and (@ad<="19981124" @rlad<="19981124") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:50
S28 1	14	(select\$3 choos\$3) near8 highest adj (bandwidth\$1 rate\$1) and (@ad<="19981124" @rlad<="19981124") and "370"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2004/04/29 14:50